

Abstract

A valve for controlling a fluid, in particular for controlling a gas, is described, encompassing a valve housing (13) an actuation unit for an at least locally tubular valve armature (17) which is guided axially displaceably and is equipped with a valve closure member (22) by which a
5 fluid flow between an inflow side (11) and an outlet side (12) is controllable and which coacts with a valve seat (25). The valve armature (17) comprises a guidance collar (36) in a region remote from the valve closure member (22), and is equipped with a second guidance means (31) in a region offset with respect to the guidance collar (36).

(Figure 1)